

Work Phone: (800)800-7644

Dangerous Waste Annual Report Verification Form

2001

Washington State Department of Ecology Hazardous Waste Information P. O. Box 47658 Olympia, WA 98504-7658 (800) 874-2022 (within state) (360) 407-6170

Form	Review	HWIMSy Entry	Verification
VF		2	T .
GM			
WR			
OI		***************************************	

E C O L O G Y	Ol	
Rite Location Information: RCRA Site ID: WAD 980 738 546 Current Company Name: Alaskan Copper Works		This Report is
Site Location: 3200 6TH AVE S City/State/Zip: SEATTLE, WA 98134 C Dept. of Revenue Tax Registration Number: 578-033-053	Primary SIC: 3443 NAICS: 332996	Due No Later Than March 1, 2002
All information listed below is required. If information is missia	ng or incorrect, please enter the ch	anges in the right hand column.
la. The mailing address for this site is:	1b	
Name: Alaskan Copper Co Inc Mail Address: PO Box 3546 SEATTLE, WA 98124-3546	Name: Mail Address:	
2a The legal company/agency owner is	26	
Name: Alaskan Copper & Brass Co Mail Address: PO Box 3546 SEATTLE, WA 98124-3546	Name: Mail Address:	
Work Phone: (206)623-5800 Ext:	Phone:	Ext:
Yes Date: (continue to the right):	sent the This Current Company Owner Previous Company Owner	report covers waste activity for: Entire year My term of ownership only
3a The land owner of this site is:	.3b	
Name: Rosen Investment Co Mail Address: PO Box 3546 SEATTLE, WA 98124-3546	Name: Mail Address:	
Phone: (206)623-5800 Ext:	Work Phone:	Ext:
a The contact for site visits and inspections is:	4b. air	
Name/Title: James Brown Mail Address: 3200 6th Ave S SEATTLE, WA 98124	Name/Title: Mail Address:	
Work Phone: (206)623-5800 Ext:	Work Phone:	Ext:
oa. The contact for annual report forms is:	5b	
Name/Title: Shawn Rajabi Mail Address: 140 Rainier Ave S #7	Name/Title: James Brown Mail Address: 3200 6Th A	

28644225

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Ext:

6. Generator Status Required – Indicate the facility's generator s box. If you changed from last year, use the Comment Section	tatus for 2001 by checking the appropriate
	Quantity Generator (SQG)
	egulated Waste Generated
7. Electronic Data Submittal - if submitting data electronically, in must be submitted on paper.	dicate your method of submission. VF
☐ Disk(s) included	☐ Data submitted by e-mail
	+ \$1,000 \$ 2 \$ 2.0° \$ 1,0° \$ 1
8. Waste Management Activities - Check boxes below ONLY if the	ney apply to your site
8a. Transportation Activity (requires prior notification)	8f. Used Oil Transporter – indicate type(s) of activity(ies)
☐ Transporter for your own waste	Transfer facility Transporter
Transporter for commercial purposes	Transporter
☐ Transfer facility Mode of Transportation	8g. Used Oil Processor/Re-refiner – indicate type(s) of combustion devise(s)
☐ Air	Process
Rail	Re-refine
Highway	
Water with the same and the sam	8h. Dangerous Waste Fuel Activity
Other - specify:	Generator of fuel
	Generator marketing to burner
8b. Treatment, Storage, Disposal, Recycling (TSDR) Facility	Other marketers (i.e., blender, distributor)
(requires permit) ☐ For waste generated at this site	Deferrals/exemptions (in federal registers only)
For waste generated at this site For waste generated by other facilities	
Which of the Following RCRA permitted activities occur at	
this facility?	Under Other Burner (indicate type of combustion unit)
☐ Treatment	Utility boiler
Disposal	Industrial boiler
☐ Storage	Industrial furnace
☐ No longer RCRA-TSD active	The data and the d
	8i. LQHUW (Large Quantity Handler of Universal Waste)
8c. 24 Hour Immediate Recycler (commercially	Batteries
receives off-site waste)	Mercury containing thermostats
8d. Used Oil Fuel Marketer	Lamps
Directs shipment or used oil to used oil burner	8j. Excluded On-Site Waste management Activities (for waste
First claims the used oil meets the specifications	streams that are not reported on a GM form)
First claims the used on meets the specifications	Permit-by-Rule (PBR)
8e. Used Oil Burner - indicate type(s) of combustion device(s)	Recycling without prior storage or accumulation
Utility boiler	
☐ Industrial furnace	
Industrial boiler	
9. Comments - additional sheet may be attached for comments	if needed
10. Certification	
The following must be signed by authorized representative of the	company/agency. This certification language is required
under EPA's Biennial Report. Ecology is required to implement re	eporting requirements at least as stringent as those in
that report.	
I certify under penalty of law that this document and all attachments were prepared	
designed to assure that qualified personnel properly gather and evaluate the in who manage the system, or those persons directly responsible for gathering the	formation submitted. Based on my inquiry of the person or persons
knowledge and belief, true, accurate apid complete. I am aware that there are s	significant penalties for submitting false information, including the
possibility of fine and imprisonment for knowing violations.	
Signature (in ink) / amls / mou	Date February 26, 2002
Name (print/type) James Brown	Title Operations Manager
If you have special accommodation needs or require this document in an altern	ative format, please contact the Hazardous Waste and Toxics
Reduction Program at (360) 407-6006 (TDD).	

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE ENTER:				
RCRA SITE	ID # WAD980738546			
Site name:	Alaskan Copper Works			
FOR ECOLO	OGY USE ONLY red:			

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And the Control of th						
A. I	Description of	Dangero	ous Waste	Stream	Lating the state of the state o	Transfer of the second
A-1.		(optional)	3 3300 5 00 7300 5	April v H	Sequence N	lo. 8
A-2.	Waste Flammable Liq	uids, Toxic, N	.O.S Lab Pack	C		
A-3.	D001				A-4. WL02	-
A-5.	☐ EHW ✓	DW A	6. ☑ No	Yes	A-7 . A58	
A-8.	вооз	A-9. 🗸 i] iv 🗌 v 🛛 (If v, answer A-9.a.)	
			A-9.a.			w 5.
В. \	Waste Manag	ement Ac	tivities			
B-1.	240.00	□ ST □ МТ	r ⊘ P □K□	G 🗆 L 🗎	C (If G,L, or C,	answer B-1.a.
			B-1.a.	Lbs/ga	al 📓 Specific Gravity	™ Ibs/Yd3
B-2.	☐ On-Site ✓ Off-S	ite 🗌 Both	-8,	*32		
B-3.	(A SA	B-3.a.	🛚 Yes 🕎 No		No Long	er Required
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. System	Code iii. Quanti	ty iv.	Recycling Percent	
	UTD981552177	M041		240.00		

Monday, February 25, 2002 1:29:29 PM

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B-5.	3-5. If additional space is required, use continuation sheet on the following page.						
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped		
	2001/11/14	57850		UTD981552177	240.00		

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE EN	ITER:
RCRA SITE	ID # WAD980738546
Site name:	Alaskan Copper Works
FOR ECOLO	OGY USE ONLY ved:

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AL L	Description of	Dancerous	Waste Strea	an a said a	2007/2006
	the second secon	and the second second		Miles and the second second second	
A-1.		(optional)	s	Sequence No.	9
A-2.	Waste Flammable Liqui	ds, Toxic, N.O.S.	Corrosive - Lab Pac	k	
A-3.	D001 D002 D0	D05 D035		A-4. WL02	
A-5.	☐ EHW 🗹 D\	√ A-6.	✓ No ☐ Yes	A-7. A58	
A-8.	вооз	A-9.	i _{,,} Diii Div Dv	(If v, answer A-9.a.)	(6.2)
		v »	A-9.a.		
B. \	Waste Manage	ment Activi	ties Walle	entral de la companya	
B-1.	180.00	ST MT 🗸	P NK NG NL	C (If G,L, or C, answer B-1.	a.
		B-1			\dashv
		D-1	.a.	gai (as opecine diavity (set 105/10	

B-2.	☐ On-Site ✔ Off-Site	e 🗌 Both			
B-2. B-3.	☐ On-Site ✔ Off-Site		Yes 🕲 No	No Longer Required	
	i.Designated Facility (TSDR) ID Numbers			No Longer Required lv. Recycling Percent	
B-3.	i.Designated Facility	B-3.a.			
B-3.	i.Designated Facility (TSDR) ID Numbers	B-3.a. ■	iii. Quantity		
B-3.	i.Designated Facility (TSDR) ID Numbers	B-3.a. ■	iii. Quantity		
B-3.	i.Designated Facility (TSDR) ID Numbers	B-3.a. ■	iii. Quantity		
B-3.	i.Designated Facility (TSDR) ID Numbers	B-3.a. ■	iii. Quantity		
B-3.	i.Designated Facility (TSDR) ID Numbers	B-3.a. ■	iii. Quantity		
B-3.	i.Designated Facility (TSDR) ID Numbers	B-3.a. ■	iii. Quantity		

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B-5.	If additional space is required, use continuation sheet on the following page.						
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped		
	2001/11/14	57850	<u> </u>	UTD981552177	180.00		

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE ENTER:				
RCRA SITE	ID # WAD980738546			
Site name:	Alaskan Copper Works			
FOR ECOL	OGY USE ONLY			
Date Receiv	ved:			

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A. E	Description of	Dange	rous	Waste	Stirea	m	era mediak (* 1845)	
A-1.		(optional)	,	viii			Sequence No	. 10
A-2.	Waste Zinc Powder N	.O.S Lab	Pack					
A-3.	D003			-		A-4.	WL02	
A-5.	☐ EHW 🔽 [DW	A-6.	✓ No	☐ Yes	A-7.	A58	
A-8.	B003	A-9.	V : 🗆	II , - □ III □] iv 🗌 v	(If v, answ	ver A-9.a.)	
		***	4 4 4	A-9.a.			8 × 9 %	
B. \	Waste Manage	ement.	Activ	ities				
B-1.	185.00	□ ST □	MT 🗹	Р 🗌 К 🗌	G 🗆 L [_ c	(If G,L, or C, a	nswer B-1.a.
			B-	1.a	📓 Lbs	/gal 📓 Sp	pecific Gravity	Ibs/Yd3
B-2.	☐ On-Site ✓ Off-S	ite 🗌 Both						
B-3.		B-3	.a. 🗔] Yes 🏻 No			No Longer	Required
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. Syst	tem Code	iii. Quant	ity	iv. Recycling	g Percent	
	UTD981552177	M043			185.00			

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B-5.	If additional space is required, use continuation sheet on the following page.							
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped			
1	2001/11/14	57850		UTD981552177	185.00			

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE ENTER:
RCRA SITE ID # WAD980738546
Site name: Alaskan Copper Works
WOLKS
FOR ECOLOGY USE ONLY
Date Received:

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A. I	Description o	f Dang	eroüs	Waste	Strea	m _a		1
A-1.		(optional)			15 X W		Sequence No.	11
A-2.	Waste Aerosols							
A-3.	D001					A-4.	WT02	
A-5.	☐ EHW 🗸	DW	A-6.	✓ No	Yes	A-7.	A58	
A-8.	в009	A-9.	⊘ i □i	i	iv 🗌 v	(If v, ansv	ver A-9.a.)	Ü
			1 °	A-9.a.				75
B. \	Vaste Manag	ement	Activi	ties			See 1	4
B-1.	10.00	□ ST [_ мт 🔽	P DK] G [] L	_ c	(If G,L, or C, ar	nswer B-1.a.
	4, 31118		B-1	.a.		s/gal 🏻 S	pecific Gravity	■ lbs/Yd3
B-2.	☐ On-Site 🗸 Off-S	Site 🗌 Both		*,				
B-3.		B-	3.a. 📵	Yes 🏿 No	0		No Longer	Required
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. Sys	stem Code	iii. Quan	ntity	iv. Recyclin	g Percent	
	UTD981552177	M041		Andrews State Control of Control of Control	10.00			

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B-5.	If additional space is required, use continuation sheet on the following page.							
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped			
	2001/11/14	57850		UTD981552177	10.00			

Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE EN	ITER:
RCRA SITE	ID # WAD980738546
Site name:	Alaskan Copper Works
FOR ECOLO	OGY USE ONLY /ed:

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annual transfer of the Salah						*American de la company		indicate to the later to	Simple and
A. I	Description o	f Dange	rous	Waste	Stream	n			
A-1.		(optional)		*	37 300		Sequence N	٧٥.	6
A-2.	Waste Hydrochloric	Acid							
A-3.	D002					A-4.	WT02		
A-5.	☐ EHW 🗸	DW	A-6.	☑ No	Yes	A-7.	A58		
A-8.	B104	A-9.	y i ∏ii		iv 🗌 v	(If v, ansv	ver A-9.a.)	15 FE	
		, h.		A-9.a.			2 LOVE W 381-11-00	1. (a)	
B. \	Waste Manag	jement /	Activi	ties	in the second se				
B-1.	90.00	ST 🗆	MT 🔽 F	Р □К □	G 🗌 L	C	(If G,L, or C	, answer B-	1.a.
			B-1	.a.	∭ Lbs/	gal 🏿 S	pecific Gravity	y ∭ lbs/`	Yd3
B-2.	☐ On-Site ✓ Off-	Site Both	8.9		3				
В-3.		B-3	.a.	Yes 🏿 No			No Long	er Require	d
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. Syst	em Code	iii. Quantit	y i	v. Recyclin	g Percent		The state of the s
	FCCANADA	M079		50	90.00	2			

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B-5.	If additional space is required, use continuation sheet on the following page.						
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped		
	2001/11/14	57853		FCCANADA	90.00		

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE ENTER:
RCRA SITE ID # WAD980738546
Site name: Alaskan Copper Works
FOR ECOLOGY USE ONLY Date Received:

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SAMPLE CONTROL				
A. I	Description of	Dangerous \	Waste Strea	m
A-1.		(optional)		Sequence No. 4
A-2.	Waste Parts Washer S	olvent		
A-3.	D039			A-4. WT02
A-5.	☐ EHW 🗸 D	W A-6.	✓ No Yes	A-7 . A19
A-8.	B203	A-9. 🗹 i 🗌 ii	iii iv v	(If v, answer A-9.a.)
	d a **		N-9.a.	
B. \	Waste Manage	ment Activit	ies	
B-1.	623.10	ST MT P	K G L (C (If G,L, or C, answer B-1.a.
		B-1.	a. III Lbs/	gal Specific Gravity Blbs/Yd3
B-2.	☐ On-Site ☑ Off-Sit	e Both	20.00	
B-3.		B-3.a.	Yes 📓 No	No Longer Required
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. System Code	iii. Quantity	iv. Recycling Percent
1	ORD981766124	M023	623.10	94.0

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i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped
2001/03/06	0005867257		ORD981766124	100.50
2001/04/11	32616		ORD981766124	113.90
2001/07/01	63224		ORD981766124	100.50
2001/08/14	13505		ORD981766124	100.50
2001/11/06	40721		ORD981766124	100.50
2001/12/18	72672		ORD981766124	107.20

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE ENTER:						
RCRA SITE ID # WAD980738546						
Site name:	Alaskan Copper Works					
FOR ECOLOGY USE ONLY						
Date Received:						

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A. [Description of D	emgerous	Waste Strea	ım
A-1.	(0)	otional)		Sequence No. 5
A-2.	Waste Solvents - Toluer	e, Acetone		
A-3.	D001 D007 D008	F003	F005	A-4 . <u>WT02</u>
A-5.	☐ EHW 🗹 DW	A-6.	✓ No ☐ Yes	A-7 . <u>A19</u>
A-8.	B203 A-9	. V i 🗆 ii	, , iii iv v	(If v, answer A-9.a.)
		* *	A-9.a.	
В. У	Waste Managem	rent Activit	ties	
B-1.	2,450.00	□ ST □ MT 🗹 F	K G G L	C (If G,L, or C, answer B-1.a.
		B-1.	a. 📓 Lb	s/gal M Specific Gravity N Ibs/Yd3
B-2.	☐ On-Site ✓ Off-Site	Both		
B-3.		B-3.a.	Yes 🜇 No	No Longer Required
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. System Code	iii. Quantity	iv. Recycling Percent
	FCCANADA	M041	2,450.00	

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B-5.	If additional space is required, use continuation sheet on the following page.						
	i. Date Shipped ii. Manifest Docu (yyyy/mm/dd) Number		iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped		
	2001/11/05	57851		FCCANADA	1,500.00		
	2001/11/14	57853		FCCANADA	950.00		

Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE ENTER:				
RCRA SITE ID # WAD980738546				
Site name:	Alaskan Copper Works			
FOR ECOLO	OGY USE ONLY ved:			

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A. I	Description of E	noveledure.	s Waste S	tream		
A-1.	(optional)		1 a s	Sequence No.	1
A-2.	Waste Flammable Liquid	s, N.O.S. (Pet	roleum Distillat	ces, Xylene)		
A-3.	D001			A-4.	WT02	
A-5.	☐ EHW 🗹 DW	A-6.	✓ No] Yes A-7.	A04	
A-8.	B209 A	9. ⊘ i □]ii	☐ v (If v, ansv	ver A-9.a.)	
			A-9.a.	× 2.000 (1.1000 (1.100 (1.100 (1.100 (1.100 (1.100 (1.100 (1.100 (1.100 (1.100	Χ	9 b X
В. У	Waste Manager	nent Acti	vitles			
B-1.	449.52	☐ ST ☐ MT .	P DK G	L C	(If G,L, or C, ar	nswer B-1.a.
			3-1.a	B Lbs/gal S S	pecific Gravity	lbs/Yd3
B-2.	☐ On-Site ✔ Off-Site	Both			7.	
B-3.		B-3.a.	Yes 🕅 No		No Longer	Required
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. System Code	e iii. Quantity	iv. Recyclin	g Percent	
	WAD991281767	M051	44	49.52	0.0	te History

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B-5.	If additional space is required, use continuation sheet on the following page.				
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped
	2001/11/30	67411		WAD991281767	449.52

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE EN	ITER:
RCRA SITE	ID # WAD980738546
Site name:	Alaskan Copper Works
FOR ECOL	OGY USE ONLY
Date Receiv	/ed:

Printed by Turbo Waste

a decision	Description of	Dangerous	Waste Strea	m
A-1.		(optional)		Sequence No.
A-2.	Waste Paint - Thinne	ers		
A-3.	D001			A-4. WT02
A-5.	☐ EHW 🗸 D\	№ A -6.	✓ No Yes	A-7. A21
A-8.	B211	A-9. 🗸 i 🗌 i	i	(If v, answer A-9.a.)
			A-9.a.	in the state of th
B. 1	Waste Manage	ment Acidvi	ties 🔻 🔻	
B-1.	4,500.00	☐ ST ☐ MT 🗹	P N G L	C (If G,L, or C, answer B-1.8
B•1.	4,500.00	□ ST □ MT <u>▼</u> B-1	County Carrot Carrot	
B-1. B-2.	On-Site Off-Site	B-1	County Carrot Carrot	
		B-1	County Carrot Carrot	
B-2.		B-1	J.a. IX Lbs	s/gal Specific Gravity lbs/Yd
B-2. B-3.	On-Site Off-Site	B-1.a.	Yes M No	s/gal Specific Gravity Ibs/Yd

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B-5.	If additional space is required, use continuation sheet on the following page.					
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped	
	2001/11/05	57851		FCCANADA	4,500.00	

Monday, February 25, 2002 1:29:34 PM

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Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instructions as you complete this form.

PLEASE EN	ITER:
RCRA SITE	ID # WAD980738546
Site name:	Alaskan Copper Works
FOR ECOLO	OGY USE ONLY

Printed by Turbo Waste

A. I	Description of	Danger	wes W	aste S	Strear	n .		
A-1.	3	(optional)	4.4				Sequence No.	3
A-2.	Hazardous Waste, So	lid, N.O.S.		-				
A-3.	F006					A-4.	WT02	
A-5.	EHW 🗸	DW	A-6.	☑ No	☐ Yes	A-7.	A22	V
A-8.	B306	A-9.] i . 🔲 ii [iii i	iv 🗌 v	(If v, answ	ver A-9.a.)	
			A-9.	a				
В.	Waste Managr	ement A	ethyltie	. S	NATE:			
B-1.	16,203.00	☐ ST ☐	МТ У Р [_ K _ G	3 <u> </u>	c	(If G,L, or C, ar	nswer B-1.a.
			B-1.a.	1 2 2	圖 Lbs/g	gal 📳 Sp	pecific Gravity	∭ lbs/Yd3
B-2.	☐ On-Site ☑ Off-S	Site Both		7,5,1				
B-3.		B-3.a	. 🔃 Yes	I No		300000	No Longer	Required
B-4.	i.Designated Facility (TSDR) ID Numbers	ii. Syster	m Code	iii. Quantity		v. Recycling	g Percent	
	AZD980735500	M014		16,	203.00		22.6	

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i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code(optional)	iv. Designated Facility RCRA Site ID Number	v. Quantity Shipped
2001/02/20	01001	. 11	AZD980735500	4,750.00
2001/04/10	01002		AZD980735500	3,723.00
2001/06/19	01003	1	AZD980735500	3,403.00
2001/09/05	01009		AZD980735500	4,327.00

C. Comments			A REST
Waste Treatment Sludge	 	 	

Please enter your RCRA Site ID number and site name at right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Then complete one answer for each waste stream.

Be sure to reference the instruction	s as	vou complete	this form.
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PLEASE EN	NTER:
RCRA SITE	ID # WAD980738546
Site name:	Alaskan Copper Works
FOR ECOLO	OGY USE ONLY ved:

Printed by Turbo Waste

Α. Ι	Description o	f Danger	ous Wast	e Strea	m		100 mg/s
A-1.	X 5 100 100 100 100 100 100 100 100 100 1	(optional)	2 6	5 × 2		Sequence No.	2
A-2.	Hazardous Waste, So	olid, N.O.S.					
A-3.	D007				A-4.	WT02	
A-5.	☐ EHW 🗹	DW	A-6. ☑ No	☐ Yes	A-7.	A37	12 1
A-8.	<u>B306</u>	A-9. ✓		□ iv □ v	(If v, answ	er A-9.a.)	TE STOP
		8 %	A-9.a.	4.	23 50 2	THE VIEW BY THE STREET	240
₿.	Waste Manag	(em eni; A	etivities				
B-1.	43,930.00	□ st □ N	MT P K	□ G □ L	C	(If G,L, or C, a	nswer B-1.a.
		era di tamada di	B-1.a.	■ Lb	s/gal 🏿 Sp	ecific Gravity	lbs/Yd3
B-2.	☐ On-Site ☑ Off-	Site Both	2.3	eg para Pist			
B-3.		B-3.a.	Yes 📓	No		No Longer	Required
B-4.	i.Designated Facility (TSDR) ID Numbers	il. Systen	n Code III. Qua	antity	iv. Recycling	Percent	
	AZD980735500	M014	f = 1,	43,930.00		71.5	

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B-5.	If additional sp	ace is required, use continuation sheet on th	ne following page.	
	i. Date Shipped (yyyy/mm/dd)	ii. Manifest Document iii. Internal Tracl Number Code(optiona		v. Quantity Shipped
	2001/02/20	01001	AZD980735500	22,410.00
1	2001/07/30	01004	AZD980735500	21,520.00

C. Comments	
Plasma cutting cleanout sludge	

OFF-SITE IDENTIFICATION INFORMATION FORM

ANSWER SHEET

Please enter your RCRA Site ID number and site name at right, before making as amny two-sided copies of this answer sheet as you will need.

Please complete this form if your facility received dangerous waste from off-site or shipped dangerous waste off-site.

PLEASE EN	ITER:
RCRA SITE	ID # WAD980738546
Site name:	Alaskan Copper Works
FOR ECOL	OGY USE ONLY
Date Receiv	/ed:
i	

Printed by Turbo Waste.

			* * * * * * * * * * * * * * * * * * *
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Generator	▼ Transporter	TSDR	
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Generator	Transporter	▼ TSDR	
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Inc.	*** ** ** ** ** ** ** ** ** ** ** ** **		
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Generator	Transporter	☑ TSDR	
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	3.44		
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RCRA Site I	D Number: SCR000074591			
Name:	Safety Kleen, Inc.			
Address:				
Handler Typ	e: (Check all that apply.)	Generator	✓ Transporter	TSDR
RCRA Site I	D Number: ORD981766124			
Name:	Safety Kleen Systems			
Address:	16540 SE 130th Avenue, Bldg	В		
	Clackamas, OR 97015			
Handler Typ	e: (Check all that apply.)	☐ Generator	☐ Transporter	✓ TSDR
RCRA Site I	D Number: MIT270019904			
Name:	Safety Kleen Ltd. (Delta)			
Address:				OF THE PERSON NAMED IN COMMENTS
11a	(Observation)	Generator	✓ Transporter	TSDR
	e: (Check all that apply.)	Generator	Transporter	
RCRA Site I				
Name:	M.P. Environmental			
Address:		***************************************		
Handler Typ	ee: (Check all that apply.)	Generator	✓ Transporter	TSDR
RCRA Site I	D Number: UTD981552177			
Name:	Safety Kleen (Aragonite), I	inc	н	
Address:	11600 N Aptus Road			'
	Aragonite, UT 84029			
Handler Typ	e: (Check all that apply.)	Generator	Transporter	✓ TSDR
RCRA Site I	D Number: FCCANADA			
Name:	Safety Kleen (Delta), Inc			7 2 10 10 10 10 10 10 10 10 10 10 10 10 10
Address:	7842 Progress Way			
	Delta, BC V4G 1A4			
Handler Typ	e: (Check all that apply.)	Generator	☐ Transporter	✓ TSDR
RCRA Site I	D Number: UTD991301748			
Name:	Safety Kleen (Grassy Mtn),	Inc	1, 0	
Address:	Exit 41 off I-80 3 miles E	7 miles north	Annal annual	
	Clive, UT 84083			
Handler Typ	e: (Check all that apply.)	Generator	Transporter	✓ TSDR
		The state of the s	The second second second second	

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Chart and the Chart of Course of Cou	 	 		



WORLD RESOURCES COMPANY

8113 West Sherman Street Tolleson, Arizona 85353-4025 Tel: 602,233,9166 Fax: 623,936,9164

February 12, 2002

Mr. Gerald Thompson Environmental Assistant Alaskan Copper Works, Inc. 3200 Sixth Avenue South Seattle, WA 98124

Dear Mr. Thompson:

In accordance with the requirements of the Washington State Department of Ecology, World Resources Company (WRC) is happy to provide you with the following information needed to determine the exact amount of Alaskan Copper Work's material recycled by WRC during the 2001 calendar year.

WRC is aware that the State of Washington requires a copy of the recycling credit documentation. In the past, Ms. Holly Sullivan at the Department of Ecology has been receptive to a copy of this letter as sufficient proof of recycling credit documentation.

The following information is provided for use in your submittal:

	F006	D007	
Total Wet Tons Received:	7.64	22,17	
Average Percent Solids:	22.57	71.53	
Total Dry Tons:	1.72	15.85	
Total Percentage Recycled: 100%	less 77.43%	moisture less 28.47°	%moisture

After consultation with WRC corporate, technical, and legal personnel, it appears that the Form Code of B306 (if lime or hydroxide is used to precipitate your metals) or B319 (other waste inorganic solids) might be appropriate choices to be used in preparing your submission. These codes are from the Washington Department of Ecology Book 2 Guidebook and Codes. Additionally, the system code of M014 (other metals recovery for reuse) would be applicable to WRC's recycling process. WRC expands on the M014 description with "thermal concentration and compounding to produce metal concentrate products via an inclustrial process," which best describes WRC's recyclable material management.

Please be advised that in accordance with 40 CFR 262.11, the ultimate decision as to the classification of the hazardous waste (e.g., the Form Code) rests with the generator. The views expressed by WRC herein, should not be considered as legal advice or substituted for the more accurate generator's technical knowledge or laboratory analysis of the recyclable materials and the generation process used.

If you have any questions regarding this information, please contact me at (602) 233-9166, ext. 203.

180 9001 经 1400 [Certified Recycling Facility

Sincerely,

WORLD RESOURCES COMPANY

Jakik Faficy

Director of Environmental, Health & Safety Affairs

1SO 9001



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